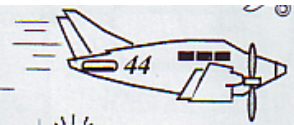


Arithmetic Developed Daily



$$\begin{array}{r} 6,351.69 \\ +2,947.43 \\ \hline \end{array}$$

$$\begin{array}{r} 9,037 \\ -789 \\ \hline \end{array}$$

$$\frac{4}{9} + \frac{7}{9} = 1\frac{2}{9}$$

$$\frac{4}{6} + \frac{5}{6} = 1\frac{1}{2}$$

28 min.

9299.128, 248

List all the even and odd factors of 40

Even: 2, 4, 8, 10, 20, 40
Odd: 1, 5

67 107 157

67 of the cookies were chocolate chip and 47 were sugar cookies. Brian and his friends ate 14 chocolate chip and 8 sugar cookies. How many cookies were left?

Thought

Information

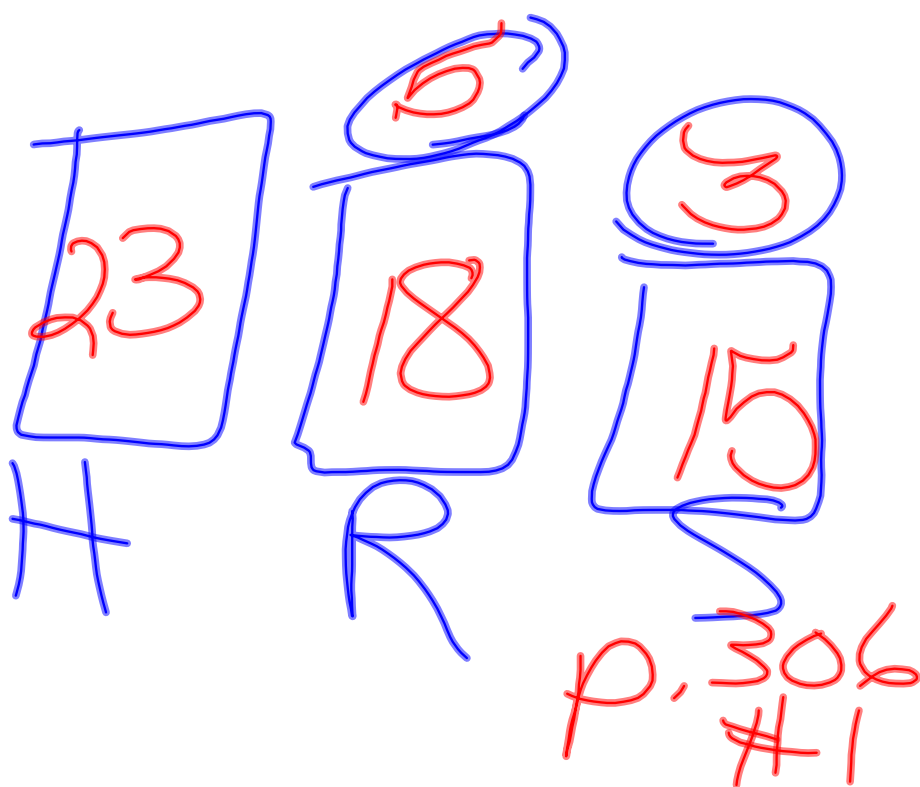
Plan

Solution

67, 47, 14, 8
 $(67 + 47) - (14 + 8) = 92$ cookies

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$$\frac{9}{6} = 1\frac{3}{6} = 1\frac{1}{2} \quad \frac{11}{9} = 1\frac{2}{9}$$



10 hrs.

$$(8 \times \$16) + (2 \times \$24)$$
$$\$128 + \$48$$

\$176

P. 307
#2

$$80 - (32 + 29) =$$

$$80 - 61 = 19 \text{ more}$$

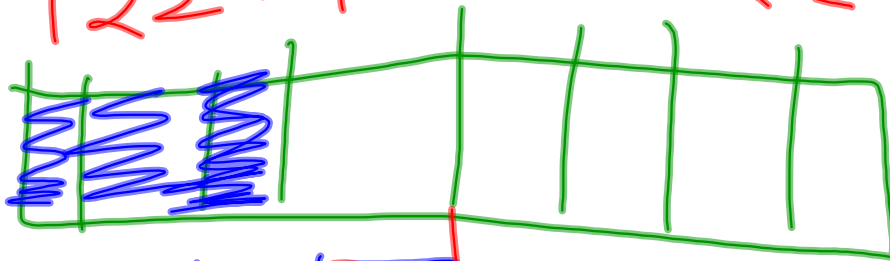
p. 307
#a

$$(37+21) \div 2 =$$

$$58 \div 2 =$$

29 cans p. 308
b.

$$12\frac{1}{2} + 12\frac{1}{2} + 12\frac{1}{2} = 37\frac{1}{2}$$



0 | 1 | 2 | 2

$$8 \overline{) 100}$$

$$\frac{1}{8} = 12\frac{1}{2}\%$$

$$\begin{array}{r} 8 \\ \underline{20} \\ 16 \\ \underline{4} \end{array}$$

P. 297
#7

37.5

$\frac{3}{8}$

$$= \boxed{0.375}$$

$37\frac{1}{2}\%$

$$\begin{array}{r} 8 \overline{) 3.000} \\ \underline{24} \\ 60 \\ \underline{56} \\ 40 \end{array}$$